

of the British Museum and the Linnean Society, London, and the Library of Congress, Washington.

ANNALEN der forst-und jagd-wissenschaft. Tom. i-v; vi, heft 2. Darmstadt. 1811-21.

MURRAY, Johann Andreas. Prodrromus designationis stirpium gottingensium. Gottingae. 1770.

CHATELAIN, Joan Jacob. Specimen inaugurale de Corallorhiza. [Basiliæ.] 1760.—Reproduced by Merrymount Press, Boston. 1919. Gift of Professor Oakes Ames.

STAPF, Otto. Index londinensis. Vol. iv, v. Oxford. 1930-31.

FERBER, Joh. Eberh. Hortus agerumensis. Holmiæ. 1739.

WICKES, Dean R. Flowers of Peitaiho. Peking. 1925.

NAKAI, Takenoshin. Florula of M't. Paik-tu-san. Seoul. 1918. —Gift of the author.

[RUIZ LOPEZ, Hipolito. Flora peruviana, et chilensis. Auctoribus Hippolyto Ruiz et Josepho Pavon. Twenty-eight unpublished plates of twenty-nine American species of *Laurus*.] N. P. [1802.] f°.—These unnumbered plates, cited as "Laurographia," were prepared for a 4th volume of "Flora peruviana, et chilensis" which was never issued. The Arnold Arboretum copy is the only known copy of the original plates in this country. On the inside of the cover is written in a fine hand "Laurographia devoué pour Monsieur le Respectable Palassou, par son passionné, M^r. J. Pavon. Offert à M. le Professeur De Candolle par son ami Léon Dufour."

AN ACCURATE description of the cacao-tree. [London. 1673].

DUPPA, Richard. Illustrations of the lotus of the ancients, and tamara of India. London. 1816. f°.—12 hand-colored plates. "Only twenty-five copies printed."

The MARY ROBESON SARGENT FUND has made possible the purchase of some of the more expensive works.

Through the courtesy of the publishers, the Library has received Dr. E. H. Wilson's "If I were to Make a Garden."¹ Garden lovers everywhere will welcome this last book from the pen of Dr. Wilson. In more than 200 pages and 37 plates he gives a comprehensive picture of the garden of his dreams, loveable and satisfying. The claim of each plant to a place in the garden, its habit and requirements, are carefully noted, and the chapter on Boxwood adds a helpful bit of information for those interested in this historic shrub.

From the LIBRARY OF THE MASSACHUSETTS HORTICULTURAL SOCIETY have come nos. 1-4 of the rare vol. iii. of C. M. HOVEY'S "The fruits of America," [1858?], f°, 19 colored plates.

¹ If I were to make a garden. By Ernest H. Wilson. Boston, Stratford Company, 1931, 1. 8°. pp. xvi, 295. Port. and 37 plates.

Several gifts have been received from the Uniwersytet Jagielloński w KRAKOWIE.

TO MISS EMILY SARGENT and MRS. FRANCIS ORMOND the Library is indebted for six original pencil drawings by their brother, JOHN SINGER SARGENT. They are sketches of trees and vines and are interesting from a botanical point of view. Perhaps the most interesting one is that of the strangling fig.¹ The Library has received also three botanical drawings and a water color, the work of Mrs. Blanche Ames. They are a valuable addition to the growing group of artists' originals.

The constantly increasing demands upon the resources of the Library have been gratifying.—E. M. T.

Bibliography of the published writings of the staff and students July 1, 1930—June 30, 1931

AMES, Oakes.

A new species of *Pleurothallis* from Mexico. By Oakes Ames and Charles Schweinfurth. (In *Proceedings of the Biological society of Washington*, 1930, xliii, 195–196.)

Schedulae orchidiana. No. 10. Boston. 1930.

The Arnold Arboretum; [report 1929–30]. (In Report of the President of Harvard College, 1931, pp. 244–248.)

An addition to the flora of Honduras. (In *Proceedings of the Biological society of Washington*, 1931, xliv, 43–44.)

Botanical drawings by John Singer Sargent. (In *Arnold arboretum bulletin of popular information*, 1931, v, 37–40.)

Davidia involucrata. (In *Arnold arboretum bulletin of popular information*, 1931, v, 25–28.)

New or noteworthy Philippine orchids. i. By Oakes Ames and Eduardo Quisumbing. (In *Philippine journal of science*, 1931, xliv, 369–383.)

A new species of *Pleurothallis* from Central America. (In *Proceedings of the Biological society of Washington*, 1931, xliv, 41–42.)

An addition to the flora of Honduras. (In *Proceedings of the Biological society of Washington*, 1931, xliv, 43–44.)

Rhus verniciflua and Japanese damascene ware. (In *Journal of the Arnold arboretum*, 1931, xii, 1–3.)

CHESTER, Kenneth Starr.

The phytophthora disease of the calla in America. (In *Journal of the Arnold arboretum*, 1930, xi, 169–171.)

Graft-blight of lilac. (In *Journal of the Arnold arboretum*, 1930, xi, 232–233.)

Graft-blight: a disease of lilac related to the employment of certain understocks in propagation. (In *Journal of the Arnold arboretum*, 1931, xii, 79–146.)

Graft-blight of lilac. (In *Arnold arboretum bulletin of popular information*, 1931, v, 5–8.)

DERMEN, Haig.

Polyploidy in *Petunia*. (In *American journal of botany*, 1931, xviii, 250–261.)

FAULL, Joseph Horace.

Some general remarks regarding forest pathology in relation to forestry

¹ See *Arnold Arboretum Bulletin of popular information*, June 24, 1931.